## CLAIMS

This listing of claims will replace all prior versions, and listings, of claims to the application.

1. (previously presented) A process for making a fiber product, comprising providing never-dried, waste fiber from a virgin fiber source;

dewatering said waste fiber; and

drying said waste fiber utilizing a substantial portion of recovered heat from a pulping source.

- 2. (original) The process of Claim 1, wherein a treatment substance is added to the fiber.
- 3. (original) The process of Claim 2, wherein said treatment substance comprises sodium silicate.
- 4. (previously presented) The process of Claim 2, wherein said treatment substance comprises-a surfactant.
- 5. (previously presented) The process of Claim 1, wherein said dewatering step comprises passing the waste fiber through a screw press.
  - 6. (canceled)
  - 7. (canceled)
- 8. (original) The process of claim 1, wherein said drying step comprises the use of belt dryer.
  - 9. (original) The process of claim 1, wherein the fiber product is used for animal bedding.
  - 10. (previously presented)A process for making animal bedding fiber agglomerations, comprising:

providing never-dried waste fiber from a virgin fiber source;

dewatering said waste fiber; and

drying said waste fiber utilizing a substantial portion of recovered heat from a pulping process;

wherein the animal bedding fiber agglomerations retain their bulk, fibrous structure and appearance.

- 11. (canceled)
- 12. (previously presented) The process of Claim 10, wherein a treatment substance is added to the fiber.
- 13. (previously presented) The process of Claim 12, wherein said treatment substance comprises sodium silicate.

- 14. (previously presented) The process of Claim 12, wherein said treatment substance comprises a surfactant.
- 15. (previously presented) The process of Claim 12, wherein said dewatering step comprises passing the waste fiber through a screw press.
- 16. (previously presented) The process of claim 12, wherein said drying step comprises the use of belt dryer.